

## DEPARTMENT OF PHYSICS

### *Application for the Integrated BS-Physics/PSM-Nanoscience Degree Program*

Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ ASU ID Number: \_\_\_\_\_

ASU Email Address: \_\_\_\_\_ Local Telephone Number: \_\_\_\_\_

Local Mailing Address: \_\_\_\_\_

Current Academic Level: \_\_\_\_\_ I am currently a Physics major at ASU ☐ Yes ☐ No

Number of earned credits to date: \_\_\_\_\_ Current ASU GPA: \_\_\_\_\_

Gender: ☐ Female ☐ Male

Name of faculty advisor, if applicable: \_\_\_\_\_

1. Please review the information and eligibility requirements for the Integrated BS-Physics/PSM-Nanoscience Degree Program on the [PSM-Nanoscience website](#) or by contacting the PSM coordinator at 480-965-3561.
2. Attach a brief Statement of Purpose addressing how this program will fit with your professional/future plans.

I understand the following courses are shared credit courses and will count toward **both** the BS-Physics degree and PSM-Nanoscience degree:

<i>SEMESTER</i>	<i>COURSE NUMBER</i>	<i>COURSE TITLE</i>	<i>CREDIT HOURS</i>
Fall of Senior Year	NAN/PHY 511/MSE 526	Materials Physics I	3
Spring of Senior Year	NAN/PHY 512/MSE 527	Materials Physics II	3
Spring of Senior Year	NAN/PHY/CHM 544	Introduction to Nanoscience	3

I certify that the information provided in this application is true and complete. I understand that omission or misrepresentation of information herein may result in automatic rejection of my application.

Signature of Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

\_\_\_\_\_  
Undergraduate Academic Advisor

\_\_\_\_\_  
Graduate Academic Advisor

\_\_\_\_\_  
Graduate Program Chair

\_\_\_\_\_  
Date